Afbeelding met tekst, open

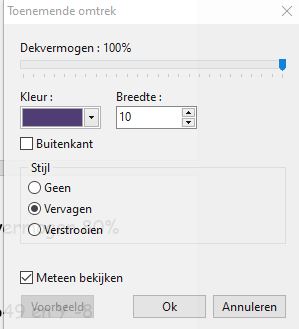
Automatisch gegenereerde beschrijvingLes 105 Helena

Gemaakt met PFSX

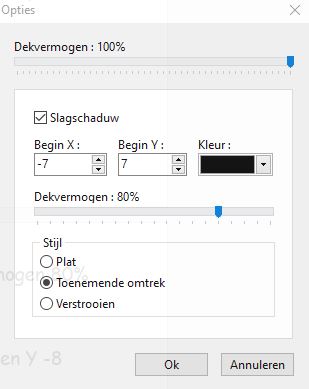
Afbeelding met tekst, teken

Automatisch gegenereerde beschrijvingZet deze kleuren in je kleuren palet

1. Open Achtergrond
2. Laag/ Dupliceren
3. Sluit het origineel(ga op de kopie verder)
4. Selectie/ Handmatig instellen X 35 en Y 97 (Geen vinkje bij Hoogte Breedte) Breedte 729 Hoogte 434 / **Ovaal**
5. Selectie/ Vorm kopiëren
6. Ga in de selectie staan/ Dupliceren
7. Filter/ Stileren/Toenemende omtrek/dekvermogen 100/ Kleur 1 / Breedte 10/ Vervagen

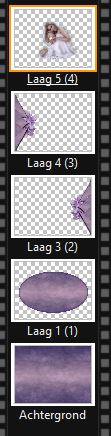


1. Selectie verbergen
2. Open plaatje Ruiten/ Kopiëren/ Plakken
3. Filter/ Vervormen/ Ovaal
4. Herhaal nog een keer / Vervormen
5. Opties/ Slagschaduw X -7 en Y 7 kleur zwart/ Dekvermogen 80% Toenemende omtrek

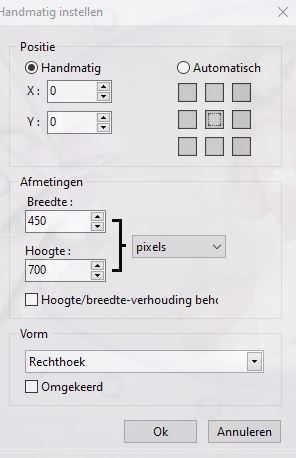


1. Schaduw samenvoegen
2. Klik rechts op de laag/ Handmatig instellen/ X 649 en Y -8
3. Open plaatje roos/ Kopiëren / Plakken
4. Vrij aanpassen/ Hoek 48,60/ Schaal 55
5. Dekking 80
6. Laag/ Volgorde/ 1 stap naar achteren
7. Handmatig instellen X 513 en Y 107
8. Voeg laag 2 en laag 3 samen
9. Dupliceren
10. Horizontaal spiegelen
11. Handmatig instellen X -180 en Y -8
12. Open plaatje vrouw / Kopiëren/ Plakken
13. Handmatig instellen X 218 en Y 76
14. Selectie/ Vorm Plakken (zet hem precies op de ovaal
15. Selectie omgekeerd
16. Delete
17. Selectie verbergen
18. ![Afbeelding met tekst

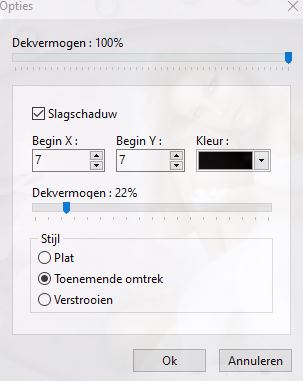
    Automatisch gegenereerde 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qNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A90j1JpL82psblHADMzGPaFJIB4fPY+9X6x9Rsbme6uHij3o8MS7dwHmBZCWT8Qcc8c1Wn0qeS0YQ2rQW5uA5s0Medu3B4OU+9zjpxnrT6D6m/J92hBgVz02htPbzf6M7FbIJb+eyblkBcj7pwCMjBHQfjT10+dtc+03Ec7nchSSMxYQBQCp3fOBnPCnBz9aYHQUyQYwawrPQkRbFbm0QgW7LchiG3P8ALtzzzj5selVX0u7layN1HcSCK3RB5LRFo3B5OX6duVOePpQB1K1G9yiXkVsQ2+VWZSBwAuM/zFZEGkyRXEVwkAWf7ZK7yZGfKbfj8OVOKgi0q7+UQ2n2WYWssUlx5i/vJDjDcHPOCcnmkHWx0lFZWi2Rs4JV8meAtglZREBnHUCPj8TyeKz00ucWcka2fkz/AGWSKWTev+kuRweDzzk5bBGfrQwR0lMjnjlkljRstEwVxg8EgH+RFYNxoqlboQ2iYa0HlZI/13zfN1+9935v1ps2lSO16BZLuuJYX81dg3AFN4656hj/APXp21A6IsB1qC1u0vLSK4iDBJVDKG4ODWN/ZLprnneTKYlZPIaERBY1CgbTu+YDrwvBB+tTaDp9xYxqt7DmXylAmyDtUf8ALPr2PPHB+tCA2NxpOtLilxQA3FLinYpQKAGYpcU/FGKAG7aMU7FLikAzFGKdiigBuKXFFFABijFFLQA3FGKWigBpFAp1GKBCUUuKCKAK73SR3aW8gZWkGUYj5WPdQfXHOPTp0OBLpJLx7eMMzRjLsB8qnspPrjnHp16jMGpRSXo+wxxkBwGecjiMZ42n+/kcenU9gTTopLIfYZIyQgLJOBxIM87j/fyefXqO4DAvYooopAJ5if31/OjzE/vr+dUaKBl7zE/vr+dMYof41z9aqUUAWsr/AH1/OlUoP41z9apkgdaQt6cUwNDzEA++v50hnTsy/nWd1pcUAXjKp/jX86FdQwIdc59apYpQOaALm9P76/nS70/vL+dUqWgC7vT++v50b0/vr+dUqMUAXfMT++v50u9P76/nVGlpAXd6f31/Ol8xP76/nVGgUAX/ADE/vr+dG9P76/nVEUtAF7zE/vr+dG9P76/nVIUGgRbMqf31/Ok81P76/nVFqSkMv+an99fzo8xP76/nVCjNAF8SJ/fX86d5if31/Os8UtAF4yJ/eX86TzE/vr+dUiaTNAF4yJ/fX86PMT++v51RJpM0AXxKn95fzpfMT++v51nZFLmmBo70/vr+dJvT++v51QzS5oEXvMT+8v50VRooASkoJx1rH8Tz6lDoMz6MshuA6bjCivKse4eYyK3DOE3EAg5IHB6EGbBIFNLE1xWneKbga3o+mWbXWuWd5FcPLfyxxRSxsjoNrrmPaU3EMPLB5XAJDVLc/EfTrPwxba/d6fe29hcn9008ttGzLt3bgrTAt3AUZY7ThcYJfS4HX0uK5+48ZadbeKbTQZVcXF6m6CQSwkNlGYfu9/mgYU/MU254zR4d1q5n8D6LqV9HPe3N5FAJWgiBO58AuQMAKM5JHQA0wOhApawvFV1qNjZWlxpt3HboL62jnUw72kR540IBJwvDHPBPpjrRLdajF48tLR7uM6fcWNxItusIDB0aEZZyST99sY2jnnPWktf67K4G9ijgVz+seL4NH1KeyOm6jeSW1qt5O1rGjLHCSwLEswyRsPyjLHsDg4rv4y0+wu71rmS9kt47hYjM0aGKJmgSREXbhjv3ADIJLnb3UFbhZ3sdRSVyus/ELSNA1C0sdTWSG5uIkmkieaBGgVjgbg0g3nIPEe88dORmLSfF8vnrY3MFxqF7cahexxLD5KbIYZymTvZMhQV+7ubAzimHS/8AWp2AooopAFFFFABS0lKKAHCiig0CFFDGmlsUwmgBTTSaQmkNIY7tSZozSGgBwOKN1AXNO2UgG5pKfto20wGYpMU48GnbaAI6XNKRTSKAHUopgOKeDmgBwFFANFMRF1qvf2cl7ZtDDeXFjISCtxbbN6YPYOrKfTBB61bxTJWZAuzGWOORnsaYzAtfBttaXdpeRahffa4JZpJbhjGWujKV3iQbMAHYg+QLgLxioLjwFYzaXY2EWoahbR2dk9hvhePfLA4XcrFkOM7Byu0+9dHvl/vJ/wB8n/GjfL/eT/vk/wCNAJ2MRPBtpHrS6gl/fBVuFuvsu6PyjKIvK3n5Nx+Ttux6AVctNAhsdBsNJtbq7ihsfK2SJIFdxGQQrEDBBxgjAyCadrV3c2mg6hcwSKksNtJIjbM4YKSDycV574P8Z+INV8V2dnfX4lgk37kMCDOEYjkAHqB3rso4SpWpSqxatHX7jjrYunRqRpSTvLQ9K1PTodVtFt7hnVFminBQgHdHIsijkHjKjPtRLpsM2sW2pMzia2hlgRQRtKyFCc8Zz+7GOfWpd8v95P8Avk/40bpf7yf98n/GuPY67nMar4VudZ8X3s013eWenXGmQ2shtnjH2jEkpeNgysQMMvzLtPPDdat3XgjTL2a5M0tyIbmYTPbo6qgdYliRhgZG0KGXnhsN1C43N8v95P8Avk/40u+X+8n/AHyf8aXT+vUd9b/12Mi48MmTUYtQttZ1GzvFt0t55ofJP2pFJK71eNlyCzcqF+8fbFe58E2l1bLatf3i2n2172S3CwsssjS+byWjLLhs4KFSB3zzW9vl/vJ/3yf8aXfL/eT/AL5P+NMXSxLRUO+X+8n/AHyf8aTfL/eT/vk/40AWKKgDy/3k/wC+T/jS75f7yf8AfJ/xpBcmpRUG+X+8n/fJ/wAaUPL/AHk/75P+NAFikNQeZL/eT/vk/wCNG+X+8n/fJ/xoAlNNNRlpf7yf98n/ABphaX+8n/fJ/wAaQEpNJUW6X+8n/fJ/xpC0v95P++T/AI0DJxTlXNVlaU/xJ/3yf8anVpR/En/fJ/xpAThaUiot0v8AeT/vk/40heX+8n/fJ/xpgSGkLbVzUDvKF+8n/fJ/xqNnmdgoZP8Avk/40ATKxZqsAcVTVpd3VOP9k/41YDygfeT/AL5P+NADmFRkUjPL/eT/AL5P+NRl5f7yf98n/GgB5FANRGSQYyVI3AH5T6/WpTxQA8Gimg0UAPpkqFwu04IOeRntUmKMUwIfKk/vr/3x/wDXo8qT++v/AHx/9enwqyQosh3MqgMc5ycUroWZCGICtkj14Ix+v6UAVL3T/t+n3FpNLiO4iaJiq8gMMHHPXmuI8JfD2+0bxE1/f3EWy23LB5Zz5hK43EdhhiMdcj06+h01VKs5LEhmyB6cAY/T9a6aWJqUqcqcXpLc5quGpVakaklrHYZ5Un99f++P/r0eVJ/fX/vj/wCvT5FLxOqsVLKQGHb3p2a5jpITFJ/fX/vj/wCvQIpMj51/74/+vUhQmVW3HAUgr65xz+n608UAQ+VJ/fX/AL4/+vR5Un99f++P/r0+NSikMxY7icn3OcUSIXUAMVO4HI9jnFAEflSf31/74/8Ar0nlSf31/wC+P/r1PTShMqtuOApBX1zjn9P1oER+VJ/fX/vj/wCvS+VJ/fX/AL4/+vUtNjUopDMWO4nJ9znFADPKk/vr/wB8f/Xo8mT++v8A3x/9epHQuoAYr8wOR7HOKfQBCIpP76/98f8A16d5Mn99f++P/r05VIlLbjgqAF9MZ5/X9KkoAg8mT++v/fH/ANeo2ik/vr/3x/8AXqwilIVVmLFVALHv71GyFnQhiArZI/vcEY/X9KQyLyZP76/98f8A16YYpP76/wDfH/16smogpVnJYnc2QPTgDH6frQAiRSf31/74/wDr1MIpP76/98f/AF6YQXiZFYqWUgMO3vVgGkAzypP76/8AfH/16TypP76/98f/AF6eQTKrbiAFIK+ucc/p+tOzTAgeGQj76/8AfH/16h8mTdxIv/fH/wBerSfIpDNu+YnJ9znFEkXmKNrbTuByPY5xSAijgkH8a/8AfH/16kMcn99f++P/AK9OHFJtIkZtxwVAC+mM8/r+lADDHJ/fX/vj/wCvTDDJ/fX/AL4/+vU9RopRcMxY7icn3OcUDIjC5Iy64BB4X0P1qQ0gVvOZiflKgAZ6HJz/ADFOoAaKKUCimIkpaSimAtJRRQAZpKXFGKAExRS0YoASlFFGaAEooooAKKKKACiloxQAUtJilxQIUUvakpe1ADT0pOgp1IaQyM0w09qYaAEBxUqtUDcUByKQFrNRs5pqyZ68UjcsCOlAxRnv3qVSQKYoycmpMUAO4NNY4FAOKQnJoABTWPYdacTgUxf7xoAdigilHNDcUANopKKBEhpKKydbN095o9naXs1kLy9aKWWBY2faLeaTA3qw+8i9qoDXorB1i0bQ7H7TeeKtaYswjihihtGkmc9ERfI5Y/8A1zgVQk8SXmi+BbjVLiKbVLm3vpbVY3KRySj7W0K52Lt3AY6Dkj3oHudbRXNa74yt9J0zSby0tzfrqk8KRBJAu2ORlBlJweBvX6lgO9WtW8YaDo0GoNeapaGbToDPcWqXEfnKoxj5CwIJLKBnGSw9aNhLXY26Kyk8T6G8NjL/AGxYKuo8Wm66QfaDkDCc/MckDAzzUra9o6XtzZvqtit1aRma4gNygeFAASzrnKrgg5PHIpgtdi/RVSw1fTdV87+y9Qtb3yH8ub7PMsnlt/dbaTg+xrP0bxVYatdS2bT20F8lxPEtmbhTK6RStH5gXg4O0npx0zSDpc26SsLUfF2m21ncSafdWmozWt1BbXEEFypaFpJlj+bGSpGScEc7SKnudet0aX7Fd6XMIY5zIZb8R7Hi27lbCtgDd8zdV44OaB2NejFY1p4ktptRvrS7eC1NtdRWsTvOMXDvCsgC5A5+YgAZJxmrEfiLRZTciPWLBzZuI7kLdIfIcttCvz8pLcAHvxQI0qKq6fqdhq1oLrSr22vrckqJraVZEJHUZUkVaoAKWkoFAC0tIKcKBCYppp5FMNIZG1MpzUygBp5NGKcBTwtICMLT1XFSKtG2gYgOKdupMYpMA0APpCajORTSxFAD25oFR7zRvNAE44pGaovMJooAcTRUe6igCxisDxVDbzNpP9oWs91YreOLlILeSYhGtp0ztQFsZZRkDjIrdyT3pwqxHJ6NNpWnX4vdRu9d1W4hUxWklzo11m2i/ujEXLHu55OBQml3OteD3ggVrd5dXku0F1G8R8sX5mBKkbgSgyAR3HSuuApQtLrcDi7nwPdvHeJHdQun2qBrBHBAt4FuEnkXIB5LAgYGMIg9azm8AX2/WbdlhljvftrW94+q3OYjcB+Da4MXBcgsCCRzjNejHpTcUdLDu/xucDqHg/Vb/VrfUbm1tZzJZR2tzaJrV1bJGY3Ygho0/egh+VdRgjg8moJPAOof8Tq3CQTrei9a2u5dWuR5bXCvwbbaYhguVLA5I5xnivRMUUPX8fxEtLfL8NjC03QpNP8AEct8nkJbPpttaCOPghomkPTGMYcAfjwKxdP8JarDqipcR6dHZJq9xqguYJGM7mQyBUKlAAcOMtuPA247129JQ9dX/Wtw2Vv62t+R5na/DjUY/Dr6Q5jjkRYIY9QTV7mRmjjnRyVhdSsJKpn5CQGwOnRfE2k3Gl+G1XUJ9PhW20u90u0WOQq948qIIgqFR87bDlQTzyM549LxRigpOzucZY+EtSsfF11rkctvKLpkiMEkjDyovJjRnQ7TiTdH06MuASMVlWHw7vrfQ/7LuIbWQxfZ41upNUuZxNFHcRyEeRIpSLcqdFJGeOlek0U07O5PSxkaRpUun6vrd05j8rULpJ4lQnIxDGh3cdSUPTPGK16KKQBS0UCgBRS0lLQIU1G3FSVExyaAIzTTTzTaQwAp4OKZSqCaQx+/05o3GlC0u2gBNwPWkI9KUrSYxQAn1ppFKScYpAexoAYRim1KwH51Gy7TQADilJ4po604imIbiinUUAS1DfSvDZO8TbWBGDjPcCpxVbU/+QdJ9V/9CFUBnC/u/wDnuf8Avlf8KcL+7/57n/vlf8Kq1mG6aBTHIzkwO7uQeSijIH/jyigDe+33f/Pc/wDfK/4U0313/wA9z/3yv+FZZ1CWJWE9uqyYUoqybg244HOBjn2oe/mUiM26+cZRHt8z5eVLA5x7elAGkb+7H/Lc/wDfK/4Ufb7v/nuf++V/wrHtruVCRKm6NriRA5fJByccenGOv4UxNYLW7zG1kC4Bj+VvmycAH5fcdM0gNr7fd/8APc/98r/hR9vu/wDnuf8Avlf8KxDfv50cssckarFKWj+YbsbcEbgM9e4qW2lnfUpVnXy8QoQivuHVueg5/wAKANiG+umuIlaYkM6gjavIJ+lblc5B/wAfUP8A10X/ANCFdHQAUUUtACVh+M9RutJ8I3t7p8vlXEXl7H2hsZkUHggjoTW7XM/ET/kQtR/7Zf8Ao1K6MMlKvBPa6/M58S3GhNrez/Ig/szxT/0Nv/lNi/xpf7M8U/8AQ2/+U2L/ABrdop/WZ9l/4DH/ACF9Wh3f/gUv8zC/szxT/wBDb/5TYv8AGgab4p/6G3/ymxf41u5rn9cEmoeItM0d7q4tbSaGa4lNtM0LzGMoFTeuGUfOWO0gnaO2aPrNTay/8Bj/AJC+rQ7v/wACl/mSHTfFOP8Akbf/ACmxf41E2m+Kf+ht/wDKbF/jXOarrz+HJo4ri+upLHT9bWEMZS8jxtaM4iZicvh2HLn+7k8ZrurOS6ls4nv4I7e4YZeKOXzFQ+m7Az+VL6zNq9l/4DH/ACH9Vgna7/8AApf5mI2m+Kf+ht/8psX+NA03xT/0Nv8A5TYv8a3moApfWZ9l/wCAx/yD6tDu/wDwKX+Zy17L4k0e90prjxD9shutQhtpIvsUceVY88jJ6DH412l6zxWZaJyjF0XcADjLAHr7GuW8UjM2gf8AYZt//Zq6rUR/oX/bWP8A9DWnWlzU4SaV9dkl+QqMeSpOKbtpu2/zIAtx/wA/s3/fKf8AxNLi4/5/Zv8AvlP/AImnjiuD8PeL7O+8XME122u11QzLDZJdK5t/JOEwgOV3oHY/QVynV0udyVuP+f2b/vlP/iaaVuP+f2b/AL5T/wCJrj7fx/dtpQ1C90VIIp9Km1K1CXm9nEQUsj/INmd4wRu46gHirLeMru2+0JqWkJBNGLSSNI7vzA8dxN5QJOwbWUgkqMj0Y9adne39dh7f1/Xc6Upcf8/s3/fKf/E0wpcf8/s3/fKf/E1zWqa9LL4itLSLzLdLPWUt5WSQ/v1Nm8vIGOMkcc8qDVK1+Ilxd6XNfx6BOIW8k2pfzoxKJZVjG53hVQ3zhsIXB557lLUbVjrytz/z+zf98p/8TTWNyeDezf8AfKf/ABNc6vjG6bxMNI/saRxC6Q3c8InkWKVkDnawh2FBuXJZ0PU7emU8P+LLvWbjT1vdKSyi1Oza7tXS681iFKBlddg2/fBGCcjrg8U1rsJnQlrmMxt9rkYGVFIZUwQWAPRfetkR59ay5CFWPP8Az2j/APQ1raDZoEM8g0VIDRQBGKran/yDpPqv/oQqyMetDKkiFZFDKeoYZFUM5yozbQtK8jRqXkTY5PdfT9a6L7La/wDPvD/3wKQ29oP+XaL8IxQI5xbC3WJ49jMrgA7nZjx05JyMdvSnJaQoFwpJV94LMSd2MZJJyePWuiFtbkf8esQ+qCl+y23e3h/74FAHNLZW8c3moh3bi3LkjJ6nGcZ5qMafbCN4wjeW4wUMjbRzngZwPwrpxaWxP/HtD/37FL9jtv8An2h/79ikBzIsoABuVnwGX947PwcZHJ9qILOG2YtErbmAUlnLEgdOprpvsdt/z7Q/9+xR9jtf+faH/v2KAMOD/j5h/wCui/8AoQroqiW0t1YMtvECDkEIOKloAWiiigBK5r4if8iFqP8A2y/9GpXTVFcW0F5btBdwxzwvjdHKgZTg5GQeOorWjNU6sZvo0zKtB1KUoLqmjE/4SHRf+gvYf+BKf40f8JDov/QXsP8AwJT/ABq7/wAI1oX/AEBdP/8AAVP8KB4a0L/oC6f/AOAqf4Vp/s/n+Bn/ALR5fiU/+Eh0X/oL2H/gSn+NU9TuvDOrwxx32p2Z8p98ckV/5UkbYxlXRgy8Eg4IyCR0NbI8NaF/0BdP/wDAVP8ACl/4RrQv+gLp/wD4Cp/hR/s/n+Av9o8vxOcEfg6O0t7YXenNFBM06h7wMWkZWVmclsuSHbJbOc81ZstU8P6dZx2trq9mIYhhBJfCQgemWYnHpzwOK2D4a0L/AKAun/8AgKn+FMPhrQv+gLp//gKn+FL/AGfz/Af+0eX4mefEOi/9Bew/8CU/xoXxDov/AEF7D/wJT/GrreGtC/6Aunf+Aqf4Uo8NaF/0BdP/APAVP8KX+z+f4D/2jy/E5rXtU0++utCjsr62uJBrFuxSGZXIGTzgHpyK7TUf+PP/ALax/wDoa1Vg8P6NBMssOkWMciMGR0tkBUjoQccGtJ40mjKSoroeqsMg0qs4SjGML6X3HSpzjKUp21tsUZYknheKTJSRSrYYg4Ix1HIqsdHsGs7O1+zgQ2LI1uqsR5ZQYXBB9OPcda0f7Osv+fO3/wC/S/4Uo0+y/wCfO3/79L/hXObmI3hbRnsYLNrPMEFpJZRp5r/LDIAHXOcnIUc9eOtPu/D2l3vn/abbcbi3S3kIkdTsRiyAEHggsSGGDnvwK2f7Psv+fO3/AO/S/wCFH9nWX/Pnb/8Afpf8KY7nP2vhXSLF1eC3kaRbkXXmS3MsrmURmPcWZiSdhxzmoofCGjW8TwwwXAt2dXFubyYwoVcSLsjL7UwwBwoA7dOK6Q6dZf8APnb/APfpf8KYdOsv+fO3/wC/S/4UCMSTw7p0msHVAlxFdsVMhgu5YklKjALorBXwOPmB4wOgp1toOnWX2H7Lb7P7Pga3tvnY+XG23I5PP3F5OTxWx/Z1l/z52/8A36X/AApDp1l/z52//fpf8KWwzPuR8sf/AF2i/wDQ1rWiJPFVxYWaOGS1gVlOQRGAQasxffpiJwtFPHFFMRTzmloooGLTlXPWiimMRm7CmjLGiikIkC4paKKACiiigAooooAKKKKACiiigApaKKAFFFFFAhppjUUUhkZ604UUUgF6GpAaKKBjjSA0UUAOBpM0UUxCE000UUhjSaTNFFADTTo+HFFFAiwDmiiiqEf/2Q==)Laag/ Kader effect/ Toenemende omtrek/ Straal 11 Pixels
19. Volgorde lagen



1. Sla het werkje even op als PFI
2. Open plaatje Ildiko deco
3. Selecteer een rondje met selectie gereedschap ovaal
4. Bewerken/Kopiëren
5. Bewerken/ Plakken als nieuwe afbeelding
6. Sla het op en geef het de naam rondje
7. Ga terug naar je werkje/Bewerken/ Plakken
8. Opties/ Slagschaduw X en Y 2/ Kleur 2/ Dekvermogen 80/ Stijl Plat
9. Schaduw samenvoegen
10. Bewerken/Kopiëren/ Plakken
11. Daarna nog 14 X plakken ( 14x op dit ikoontje klikken)
12. Beeld/ Raster tonen
13. Zet de rondjes neer zie voorbeeld
14. Beeld / Raster verbergen
15. Sla je werk even op als PfI bestand
16. Laag/ Alle lagen samenvoegen
17. Bewerken/ Patroon selecteren
18. Filter/ Kader/ 3D Kader / Breedte 2
19. Afbeelding/ Kader toevoegen/ Breedte 50/ kleur wit
20. Selecteer met het toverstaf de rand van 50
21. Ga in de rand van 50 staan
22. Dupliceren
23. Selectie/ Selectie tonen
24. Bewerken/ Vullen met patroon
25. Selectie/ Handmatig instellen/ X en Y 0 (**Geen vinkje bij Hoogte Breedte verhouding** ) Breedte 450/ Hoogte 700/ **Rechthoek**

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1. Delete
2. Selectie verbergen
3. Dupliceren
4. Horizontaal spiegelen
5. Zet het aan de linker kant
6. Laag/ Samenvoegen met vorige laag
7. Filter/ Visueel Effect/ Gaussiaanse vervaging/ Pixels 12
8. Laag/ Samenvoegen met vorige laag
9. Filter/ Kader/ 3D kader/ Breedte 2
10. Open het rondje wat je opgeslagen heeft/ Kopiëren/ Plakken
11. Vrij Aanpassen Schaal 160
12. Mengmodus / Helderheid
13. Filter/ Reliëf/ Reliëf
14. Zet het rechts boven neer
15. Dupliceren
16. Zet schuin er onder
17. Samenvoegen met vorige laag
18. Opties/ Slagschaduw/ X en Y 7/ Kleur Zwart/Dekvermogen 22%/ Toenemende omtrek



1. Schaduw samenvoegen
2. Dupliceren
3. Horizontaal spiegelen (zet links boven
4. Dupliceren
5. Verticaal spiegelen ( zet links onder
6. Dupliceren
7. Horizontaal spiegelen (zet rechts onder neer
8. Zet je naam op het werkje
9. Laag/ Alle lagen samenvoegen
10. Afbeelding/Afmetingen Afbeelding/ Breedte 800

Veel plezier met het maken van de les

Geschreven door Ada van Buren

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